

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	34	"398".clas. and transmitter.ti. and mach and direct near1 modulation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 11:53
L3	20	"398".clas. and transmitter.ti. and mach and chirp\$3 same direct	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 12:08
L4	6	mach and (min\$4 max\$4) near3 bias and single near1 sideband	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 12:20
L5	54	"398".clas. and mach and single near1 sideband and (rf radio)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 12:14
L6	2	"5,301,058".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 12:14
L7	2	"398".clas. and mach and (min\$4 max\$4) near3 bias same (double twice "two times")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 12:48
L8	2	"6362913".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/09 12:48
S1	6	"892605".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 15:20
S2	350	398/66,67,68,69,70,71,72,115, 116.ccls. and (rf radio)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 15:22

S3	34	398/66,67,68,69,70,71,72,115, 116.ccls. and (rf radio) and sideband and (max mach)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 15:47
S4	60	optical and (rf radio) and single near1 sideband and mach and (bandpass (band near1 pass))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 15:48
S5	57	optical and (rf radio) and laser and single near1 sideband and mach and (bandpass (band near1 pass))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 17:37
S6	2	"5301058".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 17:37
S7	1	"6525857".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 18:46
S8	1	"6163553".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:46
S9	1	"6130766".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:46
S10	1	"6118566".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:47
S11	1	"6118566".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:47
S12	1	"6008931".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:47
S13	1	"5982963".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:47
S14	1	"5949273".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:47
S15	1	"5880570".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:48
S16	1	"5745273".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:48
S17	1	"5596436".PN.	USPAT; USOCR	OR	ON	2005/01/08 18:48

S18	25	"5596436".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:20
S19	2	"5422966".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:04
S20	21	(rf radio microwave) and (center central) and ((electrical adj2 optical) "E to O" "E/O") same mach with (laser oscillator optical signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:27
S21	0	data with ((electrical adj2 optical) "E to O" "E/O") same (data near3 input near3 mach) with (oscillat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:28
S22	0	data with ((electrical adj2 optical) "E to O" "E/O") same mach with (oscillat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:32
S23	0	data with ((electrical adj2 optical) "E to O" "E/O") and mach with (oscillat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:29
S24	5433	data with ((electrical adj2 optical) "E to O" "E/O")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:29
S25	0	data with ((electrical adj2 optical) "E to O" "E/O") and mach with oscillat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:30
S26	68	data with ((electrical adj2 optical) "E to O" "E/O") and mach and oscillat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:30
S27	0	data with ((electrical adj2 optical) "E to O" "E/O") same mach same oscillat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:30

S28	5	data with ((electrical adj2 optical) "E to O" "E/O") same mach and oscillat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 19:31
S29	97	((electrical adj2 optical) "E to O" "E/O") same modulat\$3 with (oscillat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:14
S30	3	"5768449".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:07
S31	150	(two serial) near2 mach with modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:15
S32	0	(two serial) near2 mach with modulat\$3 same oscillat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:15
S33	91	(two serial) near2 mach with modulat\$3 and (radio rf microwave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:15
S34	52	(transmi\$5.ti. transmi\$5.ab.) and (two serial) near2 mach with modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:21
S35	2	(transmi\$5.ti. transmi\$5.ab.) and serial near2 mach with modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:17
S36	4	(transmi\$5.ti. transmi\$5.ab.) and serial near2 mach	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:17
S37	147	(rf radio microwave) and transmitter and two near stage with (mach modulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:21

S38	71	(rf radio microwave) with transmitter and two near stage with (mach modulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:30
S39	3033	"398".clas. and (rf radio microwave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:31
S40	2329	"398".clas. and (rf radio microwave) and modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:31
S41	303	"398".clas. and (rf radio microwave) and external near1 modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:31
S42	231	"398".clas. and (rf radio microwave) and external near1 modulat\$3 and (distribut\$3 central)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:32
S44	49	"398".clas. and (rf radio microwave) and external near1 modulat\$3 and (distribut\$3 central) near1 (node office station terminal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:52
S45	346	398/183,184,185,186,187,188, 189,190,191.ccls. and (radio rf microwave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:53
S46	235	398/183,184,185,186,187,188, 189,190,191.ccls. and (radio rf microwave) and (two with (stage mach modulat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 20:57
S47	9	398/183,184,185,186,187,188, 189,190,191.ccls. and (radio rf microwave) and "two stage"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:16
S48	0	398/183,184,185,186,187,188, 189,190,191.ccls. and (radio rf microwave) and ((electrical adj2 optical) "E to O" "E/O") with (conver\$4) with modulat\$3 and pilot with modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:17

S49	2	398/183,184,185,186,187,188, 189,190,191.ccls. and (radio rf microwave) and ((electrical adj2 optical) "E to O" "E/O") with (conver\$4 modulat\$3) and pilot with modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:18
S50	33	(radio rf microwave) and ((electrical adj2 optical) "E to O" "E/O") with (conver\$4 modulat\$3) and pilot with modulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:21
S51	28	"398".clas. and data with modulat\$3 and pilot with modulat\$3 and mach	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:25
S52	2	"398".clas. and data and pilot and (two dual serial) near1 mach	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:28
S53	41	single near1 sideband and mach with modulat\$3 and (twice two double) near3 frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/08 21:29